

# In-Ear Armature Headphone

Get more from your audio and video equipment. See what you've been missing. With Auvio, you control the experience

Auvio was established by a group of technophiles to provide high quality audio and video products without the high sticker price. The Auvio philosophy is for you to experience audio and video as it was intended to be: pure and distortion free.

We know electronics can be intimidating. Auvio simplifies your experience by providing the right products, with the right specs, to work with your equipment.

Be confident about your purchase: your new Auvio product incorporates the latest technology, is built to the highest quality standards, and reduces environmental impact by complying with RoHS environmental restrictions.

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## Changing the Tips

Pick the correct size silicone or foam tip. A tight seal between the tip and your ear canal is important for good sound quality.





Foam











Press new tip firmly over the sound port.





# Using Comply<sup>™</sup> Foam Tips

- Set the volume of your listening device to its lowest
- 2 Roll the tip into a thin, round cylinder.
- 3 Gently insert the entire tip into your ear 4 Hold the tip in place 15-30

seconds until it expands.







5 Increase the volume of your listening device to a comfortable level.

### !\ Precautions

- To clean, wipe with a clean dry cloth. Do not wash; cleaning products will damage the tip.
- Keep Comply Foam Tips out of reach of small children.

Note: Order replacement Comply Foam Tips (Type T-400) at www.complyfoam.com.

## Features

- High definition audio throughout the entire audio spectrum, revealing subtle details in the most dynamic music types.
- Passive noise reduction featuring Comply Foam Tips to seal out unwanted noise
- Deluxe carrying case with magnetic closure.

## Balanced Armature Driver

Many music professionals prefer the accurate sound reproduction delivered by balanced armature drivers. To get the best performance from your new Auvio headphones:

- Create a tight seal between the headphone tip and your ear canal. A tight seal is critical for receiving the correct frequency responses at minimal volume.
- Adjust the equalizer settings on your listening device to find the best levels for different types of music.

# Specifications

Frequency response	20–20,000 Hz	
Sensitivity	108 dB ± 3 dB	
Impedance	55.5 Ohms	
Transducer type	balanced armature	
Rated power	0.5 mW	
Max power	1.2 mW	
Length of cord	4 feet (1.21m)	
Headphone plug	gold-plated 3.5mm	

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.



Protect the environment. Go to <u>E-CyclingCentral.com</u> to find an electronic recycling center near you.



RoHS Complies with the European Union's "Restriction of Hazardous Substances Directive. which protects the environment by restricting specific hazardous materials and products.

Listening Safely

vehicle or riding a bicycle. This can create a traffic hazard and could be illegal

protect your hearing, follow these guidelines:

- Do not listen at high volume levels. Extended high-volume listening can lead to permanent hearing loss.
- Set the volume to the lowest setting. Then turn on your audio device and adjust the volume to a comfortable level
- Avoid increasing the volume. Your ears will adapt to the volume level, so a level that does not cause discomfort could still damage your hearing.

## \_imited Warranty

SCK. Inc. warrants this product against defects in materials and workmanship under normal use by the original purchaser for one (1) year after the date of purchase. SCK, INC. MAKES NO OTHER EXPRESS WARRANTIES.

is warranty does not cover: (a) damage or failure caused by or attributable o abuse, misuse, failure to follow instructions, improper installation or paintenance alteration accident Acts of God (such as floods or lightning) or excess voltage or current; (b) improper or incorrectly performed repairs by persons who are not a SCK. Inc. Authorized Service Facility: (c) consumables such as fuses or batteries; (d) ordinary wear and tear or cosmetic damage; (e) transportation, shipping or insurance costs; (f) costs of product removal, installation, set-up service, adjustment or reinstallation; and (g) claims by persons other than the original purchaser.

Should a problem occur that is covered by this warranty, take the product and he sales receipt as proof of purchase date to the place of purchase. SCK, c. will, at its option, unless otherwise provided by law; (a) repair the product

without charge for parts and labor: (b) replace the product with the same or comparable product: or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made, become the propert performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

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Components U.S. Patent numbers 4 880 076 and 5 002 151 and international equivalents

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